



Attorney's Docket No.: 13806-003001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Jonathan L. Rolfe et al.
Serial No. : 09/707,105
Filed : November 6, 2000
Title : DISPOSABLE HYDROGEN FUEL SOURCE

Art Unit : 1764
Examiner : Jennifer A. Leung

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Commissioner for Patents
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicant submits the references listed on the attached form PTO-1449.

This statement is being filed before the receipt of a first Office action on the merits.

Please apply any charges or credits to Deposit Account No. 06-1050, referencing attorney docket number 13806-003001.

Respectfully submitted,

Date: OCTOBER 31, 2003

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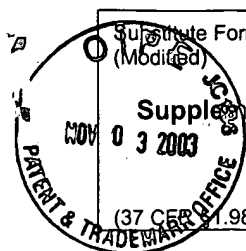
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 Substitute Form PTO-1449
(Modified)

 U.S. Department of Commerce
Patent and Trademark Office

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**Supplemental Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

 Applicant
Jonathan L. Rolfe et al.

 Filing Date
November 6, 2000

 Group Art Unit
1764

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	4,769,225	09/06/1988	Reilly et al.			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB	JP 6-174196	06/24/1994	Japan			X	
	AC	JP 7-172801	07/11/1995	Japan			X	

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AD	Breault, Ronald W. et al., "Hydrogen For a PEM Fuel Cell Vehicle Using A Chemical-Hydride Slurry", 218 th American Chemical Society Division of Fuel Chemistry Symposium, New Orleans, LA, August 22-26, 1999
	AE	Breault, Ronald W. et al., "Advanced Chemical Hydrogen Generation/Storage System For PEM Fuel Cell Vehicles", Thermo Power Corp., Peer Review Report to DOE 4/21/00
	AF	Breault, Ronald W. et al., "Hydrogen Transmission/Storage with a Metal Hydride/Organic Slurry", Thermo Power Corp., Peer Review Report to DOE 4/21/00
	AG	Breault, Ronald W. et al., "Hydrogen Transmission/Storage with a metal Hydride/Organic Slurry", Thermo Power Corp., Peer Review Report to DOE 4/8/99
	AH	Breault, Ronald W. et al., "Advanced Chemical Hydrogen Generation/Storage System For PEM Fuel Cell Vehicles", Thermo Power Corp., Peer Review Report to DOE 4/13/99
	AI	Breault, Ronald W. et al., "Hydrogen Storage Canisters for DOD Fuel Cell Applications Utilizing Chemical Hydrides," June 13, 2000, presentation slides
	AJ	Breault, Ronald W. et al., "Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for Fuel Cell Vehicles", Proceedings of the 1998 U.S. DOE Hydrogen Program Review
	AK	Breault, Ronald W. et al., "Sustainable Hydrogen for the Hydrogen Economy," 218 th American Chemical Society Division of Fuel Chemistry Symposia, New Orleans, LA, August 22-26, 1999, Volume 44, No. 4
	AL	Breault, Ronald W. et al., "Hydrogen Production and Storage with Chemical Hydride Slurry for Energy in the 21 st Century", 25 th International Tech. Conf. On Coal Utilization & Fuel Systems, Clearwater, FL, March 6-9, 2000
	AM	Breault, Ronald W. et al., "Hydrogen For A PEM Fuel Cell Vehicle Using A Chemical-Hydride Slurry", Proceedings of the 1999 U.S. DOE Hydrogen Program Review
	AN	Breault, Ronald W. et al., "Hydrogen for the Hydrogen Economy", 24 th Coal Utilization and Fuel System Conference, Clearwater, FL, March 8-11, 1999
	AO	Breault, Ronald W. et al., "Hydrogen Transmission/Storage with a Chemical Hydride/Organic Slurry", Proceedings of the 1999 U.S. DOE Hydrogen Program Review
	AP	Breault, Ronald W. et al., "Hydrogen Transmission/Storage with a Chemical Hydride/Organic Slurry", 9 th Canadian Hydrogen Conference, Vancouver, B.C., February 7-10, 1999

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Form PTO-1449 (Modified) Supplemental Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13806-003001	Application No. 09/707,105
	Applicant Jonathan L. Rolfe et al.		
	Filing Date November 6, 2000	Group Art Unit 1764	

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Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AQ	Breault, Ronald W. et al., "Hydrogen Transmission/Storage with a Metal Hydride/Organic Slurry, PP002-98, 20 pp.
	AR	Holstvoogd, R.D., et al., "Continuous Absorption of Hydrogen in Metal Hydride Slurries", International Journal of Research in Physical Chemistry and Chemical Physics 164:1429-1434, 1989
	AS	Kim, K.J. et al., "Cooling and Power Efficiency Diagrams for Compressor-Driven, Metal-Hydride Slurry Air Conditioners", <i>Energy</i> 22(8):787-796, 1997
	AT	Kim, K.J. et al., "Heat-driven hydride slurry heat pumps", <i>Int. J. Refrig.</i> 20(5):339-351, 1997
	AU	McClaine, Andrew W. et al., "Hydrogen (H ₂) Transmission/Storage with Chemical Hydride Organic Slurry - Thermo Power Corporation," August 31, 2000
	AV	McClaine, Andrew W. et al., "Hydrogen Storage Using Slurries of Chemical Hydrides", Submission for "Advances in Hydrogen Energy", January 6, 1980, 17 pp.
	AW	McClaine, Andrew W. et al., "Chemical Hydride Slurry for Hydrogen Storage", The Third Annual BCC Conference: Fuel Cells and the Hydrogen Infrastructure, Business Communications Co., Inc., Stamford, CT, March 31 - April 1, 2003
	AX	Ptasinsky, K.J. et al., "Hydrogen Recovery from Gas Mixtures Using Metal Hydrides Suspended in Slurry", Commission of the European Communities, January 1, 1982-December 31, 1983
	AY	"Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for PEM Fuel Cell Vehicles", Final Report, Period: October 1997 - June 2000, Submitted March 2001
	AZ	"Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for PEM Fuel Cell Vehicles", Quarterly Report: 9, October 1999 - December 1999, Submitted January 25, 2000
	AAA	FY2000, "Hydrogen (H ₂) Transmission/Storage with Metal Hydride Organic Slurry - Thermo Power Corporation", September 3, 1999
	ABB	AOP FY2001, "Hydrogen (H ₂) Transmission/Storage with Chemical Hydride Organic Slurry - Thermo Power Corporation", August 31, 2000
	ACC	AQMD, "Generating Pure Hydrogen Fuel Onboard Vehicles Using A Chemical Hydride Slurry System", Phase 2 Final Report, Submitted September 28, 2000
	ADD	Canister Program Final Report, "Lithium Hydride Hydrogen Canister for DOD Fuel Cell Application", Thermo Power Corporation, January 12, 2000, 14 pp.
	AEE	"Development and Demonstration of Advanced Hydrogen Fuel Storage System Using Chemical Hydride Slurry System", Phase 1 Technical Overview Report, Period: October 1997 - September 1998, Submitted July 29, 1999
	AFF	"Development of Hydrogen Transmission/Storage with a Metal Hydride/Organic Slurry", Phase 1 Summary Report, April 1998
	AGG	"VII. Hydrogen Storage. B. Advanced Chemical Hydride Hydrogen Generation/Storage System for PEM Fuel Cell Vehicles", <i>Fuel Cells for Transportation</i> , FY 1999 Contractor's Progress Report
	AHH	FY2000 Contractor's Progress Report, Advanced Chemical Hydride Hydrogen Generation/Storage System for PEM Fuel Cell Vehicles
	AII	"Hydrogen Transmission/Storage with a Chemical Hydride/Organic Slurry", Final Report, Period: April 1997 - October 2000, Submitted: March 2001
	AJJ	Chemical/Hydrogen Energy Systems: 1987 Annual Report

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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		Group Art Unit 1764	RECEIVED NOV 06 2003 TC 1700

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AKK	Search Report, "Abstracts/KWIC of Publications containing the Keywords 'Hydride Slurry'", (Safe Hydrogen Documents) 1967-2001, 12 pp.
	ALL	Search Report, "Abstracts of US and Foreign Patents/Publications Containing the Keywords 'Hydrogen? (20N) Hydride? (5N) Slurry'", (Safe Hydrogen Documents) 1963-2001, 126 pp.

Examiner Signature	Date Considered
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